

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A pressure-sensitive adhesive sheet comprising:
 - a composite film comprising a composition containing a urethane polymer and an acrylic polymer, wherein the urethane polymer and an acrylic polymer are bonded together to produce a copolymer possessing a covalent bonding;
 - a first film comprising a material different from that of the composite film, the first film laminated on one side of the composite film;
 - a pressure-sensitive adhesive layer formed on, and in contact with, the other side of the composite film,
 - wherein the first film is made of at least one resin selected from the group consisting of polyethylene terephthalate, polyethylene, polypropylene, polyimides, polyether ether ketones, ~~polyvinyl chloride resins, polyvinylidene chloride resins~~, polyamide resins, and polycarbonate resins,
 - wherein the first film has a thickness (t1) of 50 μm to 200 μm ,
 - wherein an acrylic monomer to form the acrylic polymer includes monomers having carboxyl groups and/or monomers having hydroxyl groups,
 - wherein the urethane polymer is formed by reacting a polyol and a polyisocyanate, and
 - wherein the pressure-sensitive adhesive sheet has a modulus of 9 N/mm^2 or more and 250 N/mm^2 or less when an oblong piece of the pressure-sensitive adhesive sheet with a width of 20 mm is bent at a radius of curvature of 3.0 mm.

2. (previously presented): The pressure-sensitive adhesive sheet as claimed in claim 1, wherein the pressure-sensitive adhesive sheet has a modulus of 15 N/mm^2 or more and 250 N/mm^2 or less when an oblong piece of the pressure-sensitive adhesive sheet with a width of 20 mm is bent at a radius of curvature of 3.0 mm.

3. (canceled).

4. (previously presented): The pressure-sensitive adhesive sheet as claimed in claim 1, wherein the composite film comprises a film obtained by reacting a polyol and a polyisocyanate in an acrylic monomer to form the urethane polymer, coating a mixture of the urethane polymer and the acrylic monomer on the first film and irradiating a radiation onto the coating to cure it.

5. (canceled).

6. (previously presented): The pressure-sensitive adhesive sheet as claimed in claim 1, wherein the composite film has a storage modulus at 25°C of less than $2.0 \times 10^8 \text{ Pa}$ and a storage modulus at 100°C of $3.0 \times 10^5 \text{ Pa}$ or more.

7. (previously presented): The pressure-sensitive adhesive sheet as claimed in claim 6, wherein the first film has a storage modulus at 25°C of $2.0 \times 10^8 \text{ Pa}$ or more.

8. (currently amended): The pressure-sensitive adhesive sheet as claimed in claim 7, wherein ~~the first film has a thickness (t1) of 10 μm or more and 200 μm or less and the~~ composite film has a thickness (t2) of 10 μm to or more ~~and 300 μm or less~~, and wherein a ratio of the thicknesses (t1/t2) is t1/t2 = 0.1 to 10.

9. (canceled).

10. (currently amended): The pressure-sensitive adhesive sheet as claimed in claim 1, wherein ~~the first film has a thickness (t1) of 10 μm or more and 200 μm or less and the~~ composite film has a thickness (t2) of 10 μm to or more ~~and 300 μm or less~~, and wherein a ratio of the thicknesses (t1/t2) is t1/t2 = 0.1 to 10.

11. - 21. (cancelled).

22. (previously presented): The pressure-sensitive adhesive sheet as claimed in claim 1, wherein the pressure-sensitive layer touches the composite film.